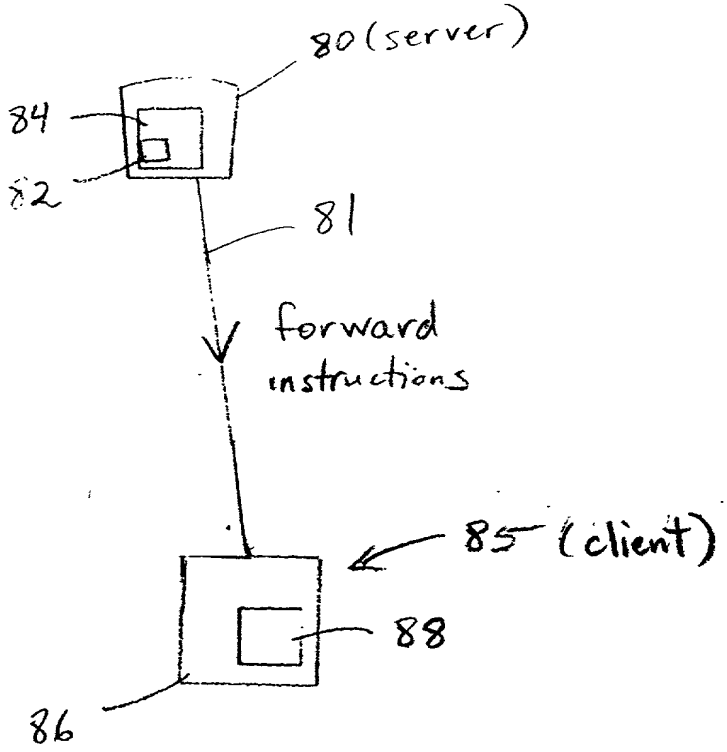

Fig. 1

20

22 @bgcolor
white
24 @correctanswer
Servlets are executed on a server
@correctanswer
Servlets provide optimal access to network and disk resources
@answer
26 Servlets require the use of Java Server pages
@correctanswer
Servlets do not require a separate process for each connection
@answer
26 Servlets are browser dependent
28 @numberofcorrectanswers
3
30 @numberoftotal
5
32 @correctfeedback
Correct! You have correctly identified the benefits of using Java servlets. Close this window to continue with the course.
34 @incorrectfeedback
You've missed the mark, try again.

Fig. 2

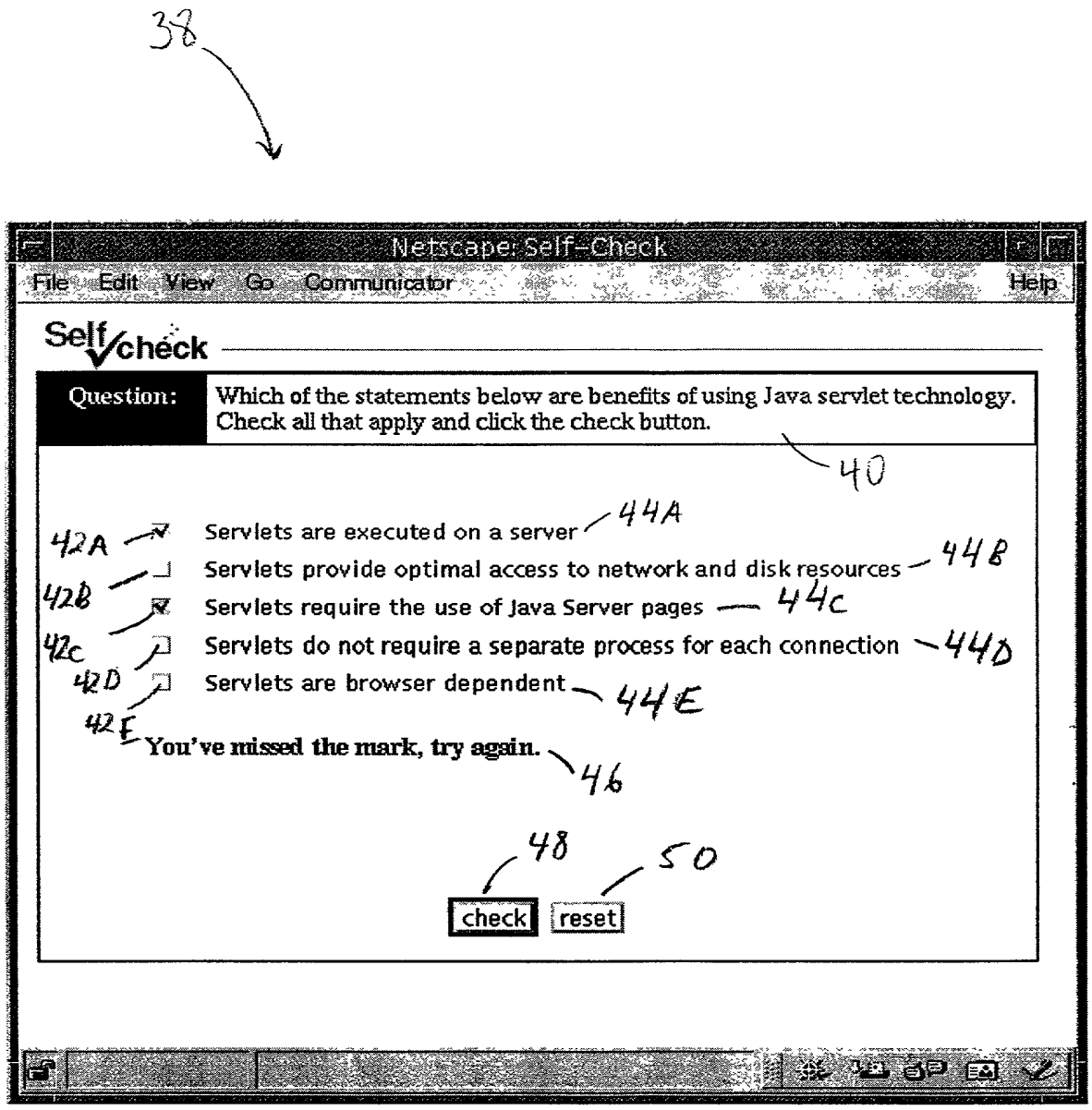
38
Netscape: Self-Check
File Edit View Go Communicator Help
Self check
Question:
Which of the statements below are benefits of using Java servlet technology. Check all that apply and click the check button.
40
42A
Servlets are executed on a server
44A
Servlets provide optimal access to network and disk resources
44B
42B
Servlets require the use of Java Server pages
44C
42C
Servlets do not require a separate process for each connection
44D
42D
Servlets are browser dependent
44E
42E
You've missed the mark, try again.
46
48
50
check
reset

Fig. 3

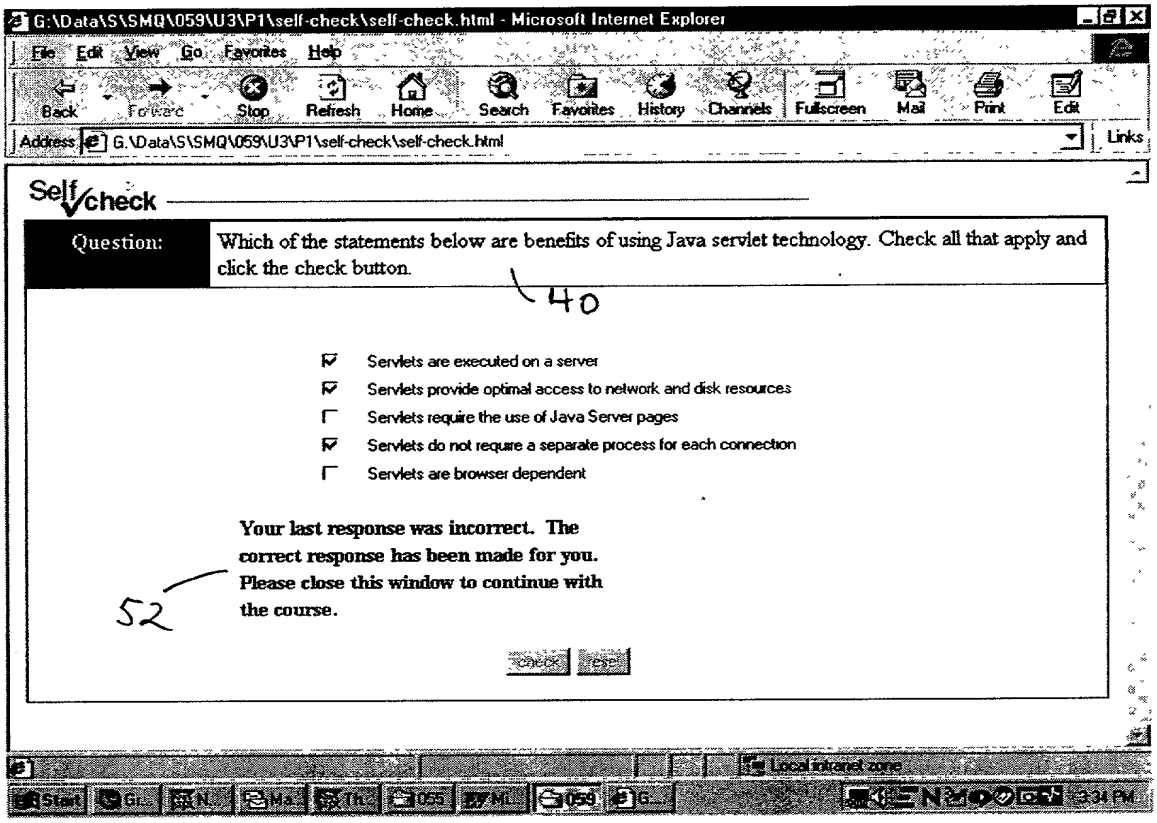
G:\Data\S\SMQ\059\U3\P1\self-check\self-check.html - Microsoft Internet Explorer
File Edit View Go Favorites Help
Back Forward Stop Refresh Home Search Favorites History Channels Fullscreen Mail Print Edit
Address G:\Data\S\SMQ\059\U3\P1\self-check\self-check.html
Links
Self check
Question:
Which of the statements below are benefits of using Java servlet technology. Check all that apply and click the check button.
40
Servlets are executed on a server
Servlets provide optimal access to network and disk resources
Servlets require the use of Java Server pages
Servlets do not require a separate process for each connection
Servlets are browser dependent
Your last response was incorrect. The correct response has been made for you. Please close this window to continue with the course.
52
Check
Reset
Local intranet zone
Start
3:34 PM
38

Fig. 4

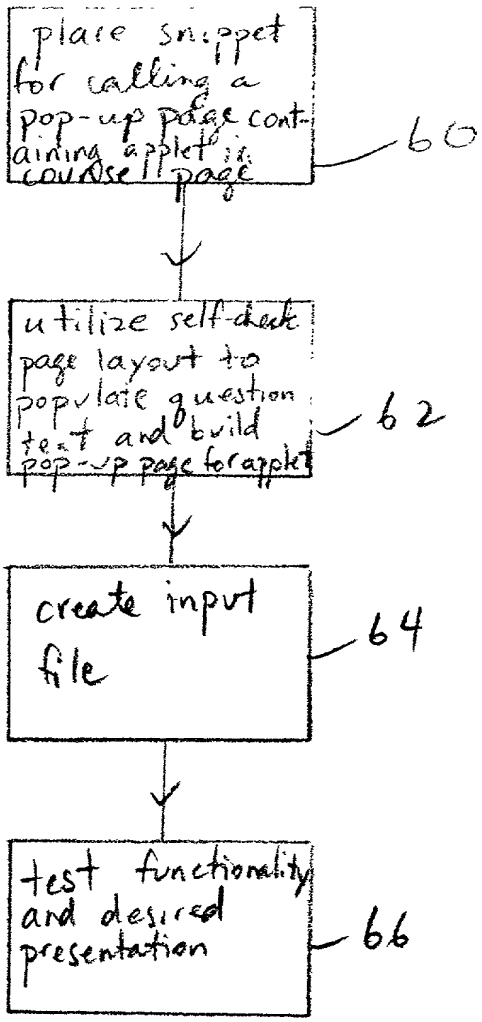
place snippet for calling a pop-up page containing applet in course page
60
utilize self-check page layout to populate question text and build pop-up page for applet
62
create input file
64
test functionality and desired presentation
66

Fig. 5

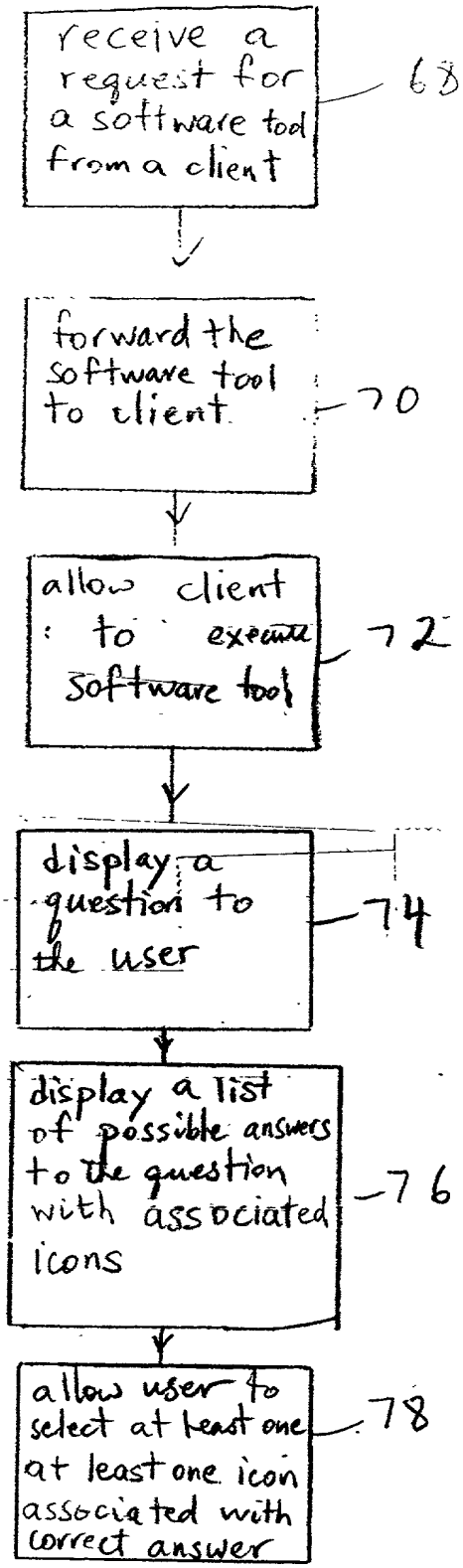
receive a request for a software tool from a client
68
forward the software tool to client
70
allow client to execute software tool
72
display a question to the user
74
display a list of possible answers to the question with associated icons
76
allow user to select at least one at least one icon associated with correct answer
78

Fig. 6